In the Claims:

Please amend the claims as follows:

1. (currently amended) A modular system for control and monitoring equipment, comprising:

an enclosure including an upper surface;

~~a control panel;~~

at least one movable module detachably located at the ~~front surface~~ upper surface of the ~~control panel~~ enclosure, wherein each movable module comprises more than one instrument, indicator or control member, wherein each module comprises a communication unit configured to wirelessly communicate data, and wherein each module is wirelessly powered ~~without a wired connection to the control panel~~;

attachment elements on the at least one movable module and ~~control panel~~ upper surface of the enclosure configured to attach the at least one movable module to the ~~control panel~~ upper surface of the enclosure; and

a central unit configured to transmit to and receive signals from the communication member of the at least one movable module, wherein the central unit is configured to influence/control units external to the system, wherein the at least one moveable module receives signals from and transmits signals to the central unit.

2. (currently amended) The system according to claim 1, wherein the at least one movable module is adapted to work with wirelessly transferred electrical energy transmitted by

an electrical energy transmitter located in or adjacent the ~~control panel~~ enclosure.

3. (currently amended) The system according to claim 1, further comprising:

a light source arranged in the ~~control panel~~ enclosure and comprising a light used for background lighting of the at least one movable module located on the ~~control panel~~ upper surface of the enclosure.

4. (previously presented) The system according to claim 1, wherein the at least one movable module comprises an internal electric power source.

5. (currently amended) The system according to claim 1, wherein the attachment elements comprise at least one opening in the ~~control panel~~ upper surface of the enclosure configured to receive the at least one movable module, wherein the at least one movable module fits in the at least one opening in the ~~control panel~~ upper surface of the enclosure.

6. (previously amended) The system according to claim 5, wherein the attachment elements further comprise a flange on the at least one movable module to retain the at least one movable module in the at least one opening.

7. (currently amended) The system according to claim 1, wherein the attachment elements further comprise a plurality of magnets to magnetically attach the at least one movable module to the ~~control panel~~ upper surface of the enclosure.

8. (previously presented) The system according to claim 1, further comprising:

at least one light source configured to light the at least one movable module, wherein the at least one light source is internal to the at least one movable module.

9. (previously amended) The system according to claim 1, wherein the at least one instrument or control member comprises at least one indicator, pointer, pushbutton, switch, or display.

10. (currently amended) The system according to claim 1, wherein the system comprises a plurality of movable modules, wherein the at least one attachment element comprises a plurality of openings in the ~~control panel~~ upper surface of the enclosure configured to receive the movable modules, wherein one movable module fits in each opening in the ~~control panel~~ upper surface of the enclosure.

11. (previously presented) The system according to claim 1, wherein the at least one movable module communicates with the central unit with bluetooth.

12. (cancelled)

13. (previously presented) The system according to claim 1, wherein the system comprises at least two moveable modules, and wherein the communication unit of each module is configured to wirelessly communicate data with other moveable modules.

14. (previously presented) The system according to claim 1, wherein each module is powered inductively.